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Means and mechanisms for strengthening inter-agency cooperation and increasing the use of space applications and services within and among entities of the United Nations system

Means and mechanisms for strengthening inter-agency cooperation and increasing the use of space applications and services within and among entities of the United Nations system

Note by the Secretariat

Corrigendum

Paragraph 4

1. In the second sentence, *after* meteorology and hydrology *insert* , oceanography and geology

Paragraph 5

2. In the penultimate sentence, *delete* ECE

3. *Replace* the last sentence with the following: "Information provided by those organizations on their use of space applications and additional information provided by ECE is summarized in table 1."

* A/AC.105/C.1/L.240.

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Paragraph 14

4. In the third sentence, *for* Division for Social Development *read* Division for Sustainable Development

Table 6

5. Replace table 6 with the attached.

Table 6
Areas of activity for enhancement of inter-agency coordination

Area of activity	*Regional Centre for Space, Disarmament and Development in Latin America and the Caribbean*	*Office for the Coordination of Humanitarian Affairs*	*Division for Sustainable Development*	*Office of the Special Coordinator for Africa and the Least Developed Countries*	*International Strategy for Disaster Reduction*	*ECE*	*ECLAC*	*ESCAP*	*UNHCR*	*UNDCP*	*FAO*	*ICAO*	*WMO*	*WIPO*
Education and training activities														
Remote sensing and geographic information system (GIS)		X	X	X	X	X	X		X	X	X			X
Satellite communications		X	X	X		X	X				X	X		X
Disaster management		X	X		X	X	X		X		X			X
Other	X[a]	X	X				X				X			X
Operational activities														
Remote sensing and GIS		X	X	X		X			X[b]	X	X			X
Earth observation		X	X						X[b]		X		X	X
Climate research		X	X								X		X	X
Meteorology and operational hydrology		X	X			X					X	X	X	X
Environment management (including environment assessment, environment information systems, environment decision support systems)		X	X	X				X	X[b]	X	X	X		X
Management of natural resources		X	X	X				X	X	X	X			X
Development of information infrastructure		X	X	X		X		X		X	X			X
Distance learning/education and tele-medicine		X	X	X				X			X		X	X
Navigation satellite systems		X	X			X			X		X	X		X
Disaster management (including prevention, mitigation, early warning, relief and rehabilitation)		X	X		X			X	X		X	X		X
Other		X	X			X[c]		X[c]			X			X
Dissemination of information														
Remote sensing and GIS		X	X	X		X	X		X[b]	X	X			X
Climate research		X	X				X				X			X
Disaster management		X	X		X		X		X[b]		X			X
Space science and technology (general information)		X	X			X	X		X	X	X			X
Other		X	X				X	X[d]			X			X

[a] Knowledge of the dual-use nature of launch rockets, satellites and tracking stations.

[b] Cost versus copyright issues for United Nations use, especially during emergencies, could benefit inter-agency coordination through the Inter-Agency Meeting on Outer Space Activities.

[c] Inter-agency coordination in the area is already an example of effective cooperation.

[d] Infrastructure planning.

[e] Poverty alleviation.

[f] Best practices in specific areas of space applications, cooperation opportunities, and education and training opportunities and fellowships.